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U.S. PATENT DOCUMENTS									
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/TP/	A1	US 6 233 966 Equivalent of FR 2 760 272	05/22/2001						
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/TP/	B1	DD 253 938	02/10/1988	Dem. Republic of Germany					
/TP/	B2	EP 0 167 405	01/08/1986	Europe					
/TP/	B3	EP 0 667 501	08/16/1995	Europe					
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/TP/	B5	EP 1 108 998	06/20/2001	Europe					
/TP/	B6	FR 2 760 272 Equivalent: US 6 233 966	09/04/1998	France					
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	C1	International Search Report for PCT/FR04/050121							
/TP/	C2	Ramakrishnan S. et al. Institute of Electrical and Electronics Engineers: " <i>Prediction of process parameters for intelligent control of freezing tunnels using simulation</i> ", Proceedings of the 2001 Winter Simulation Conference; WSC'01; Arlington, VA, Dec. 9-12, 2001, Winter Simulation Conference, NY, NY: IEEE, US, Vol. 1 of 2 Conf. 34, December 9, 2001, pp. 888-895; XP010573627							
/TP/	C3	Lovatt S. J. et al.: " <i>Improved dynamic simulation of multi-temperature industrial refrigeration systems for food chilling, freezing and cold storage</i> :", International Journal of Refrigeration, Oxford, GB, vol. 21, no. 3, May 1998, pp. 247-260; XP004287247							
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